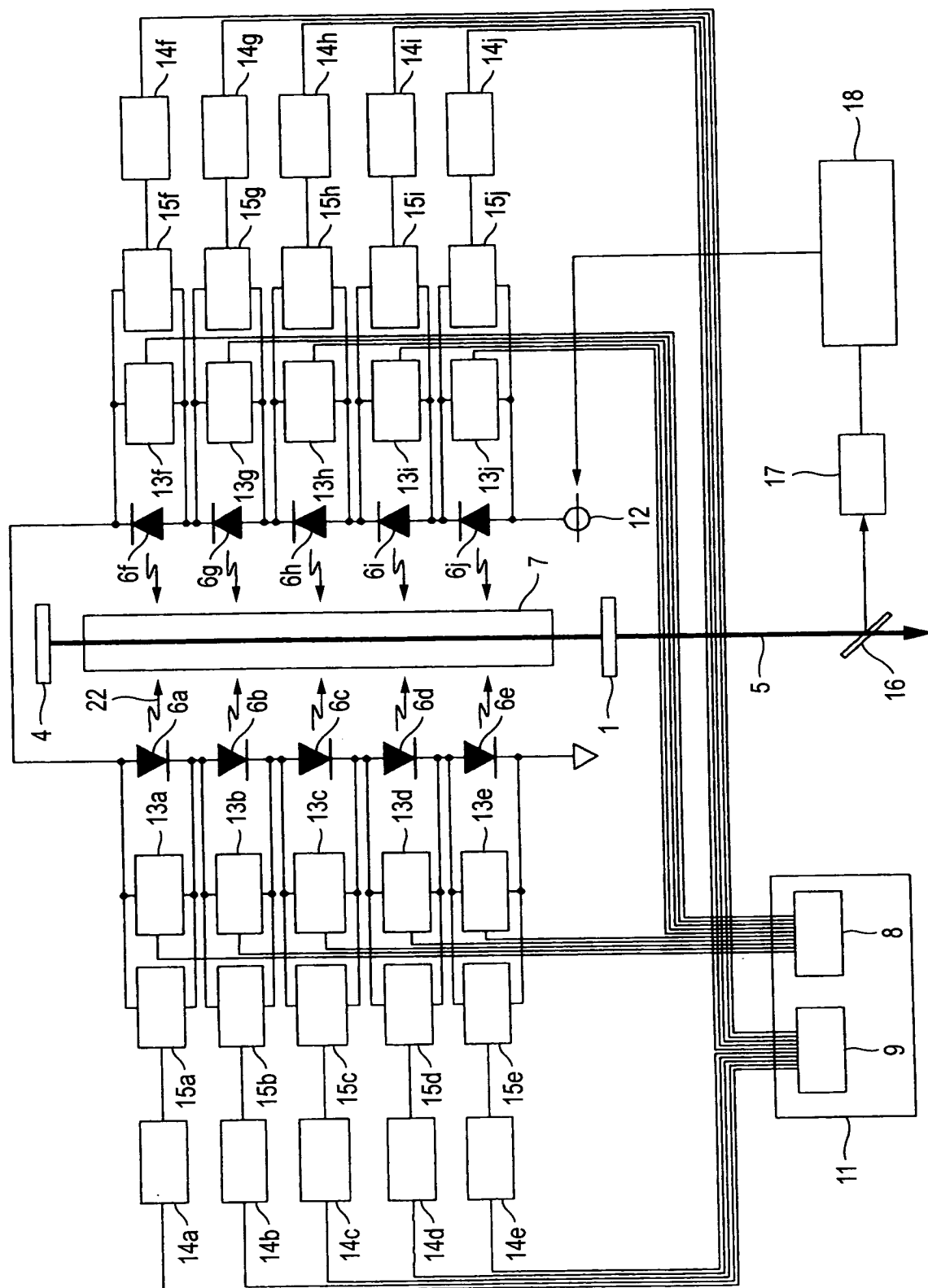


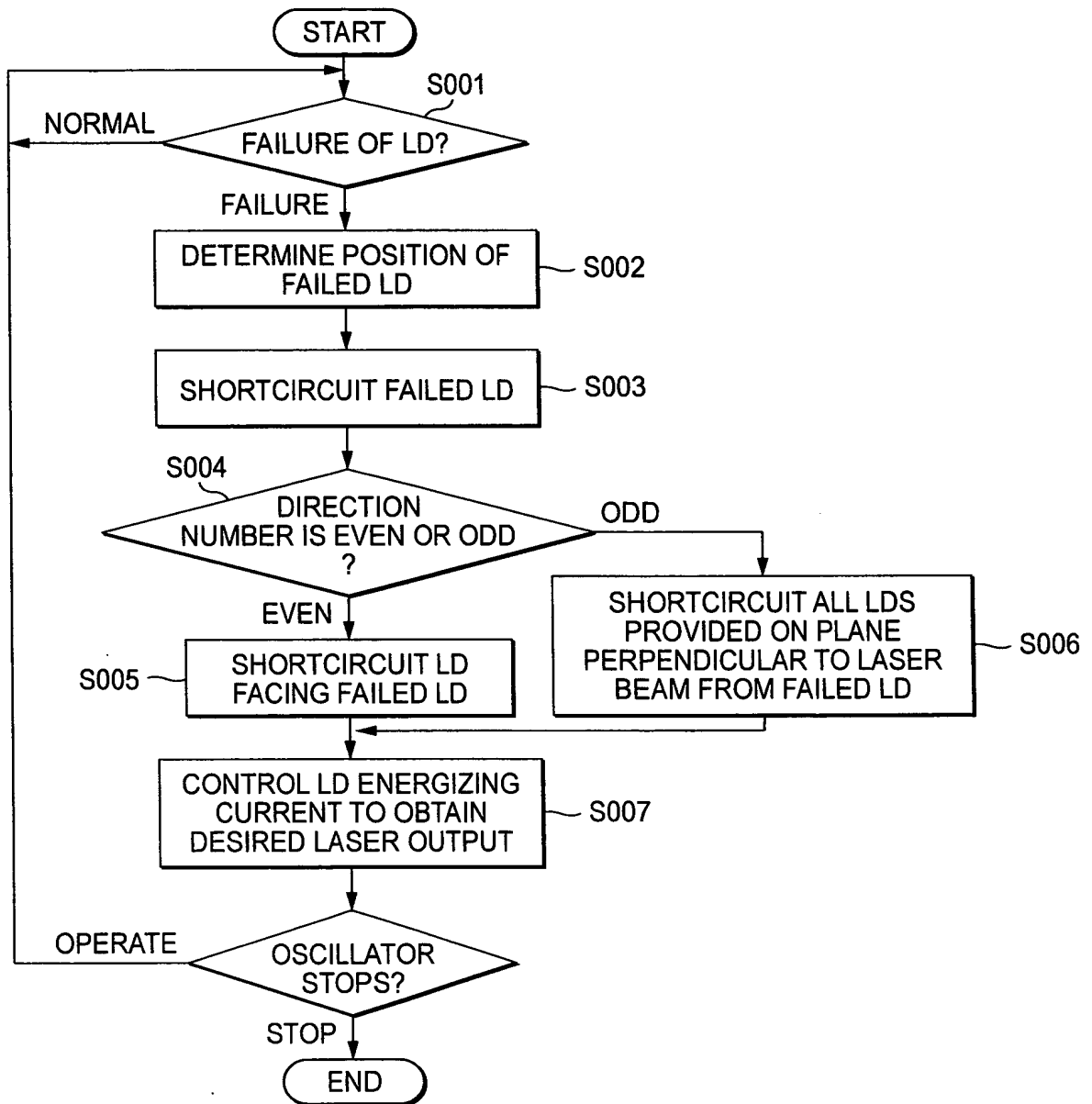
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FIG. 1



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FIG. 2



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FIG. 3 (a)

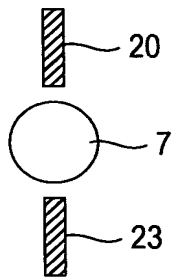


FIG. 3 (b)

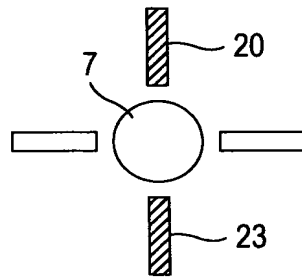


FIG. 3 (c)

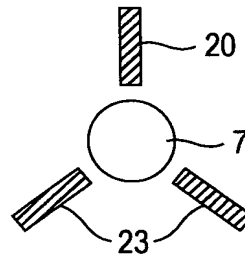


FIG. 3 (d)

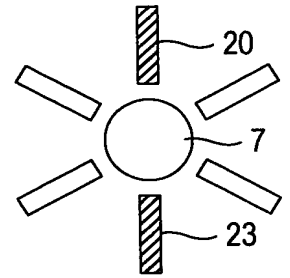
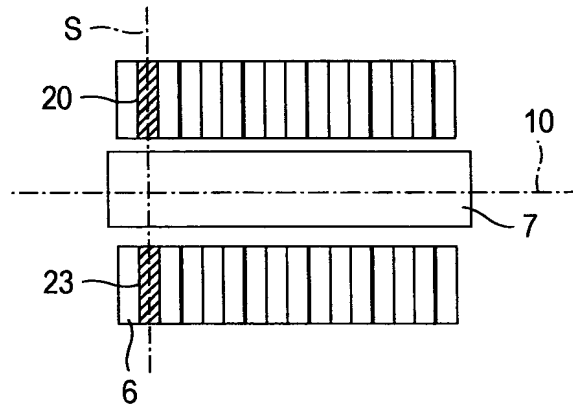


FIG. 3 (e)



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FIG. 4 (a)

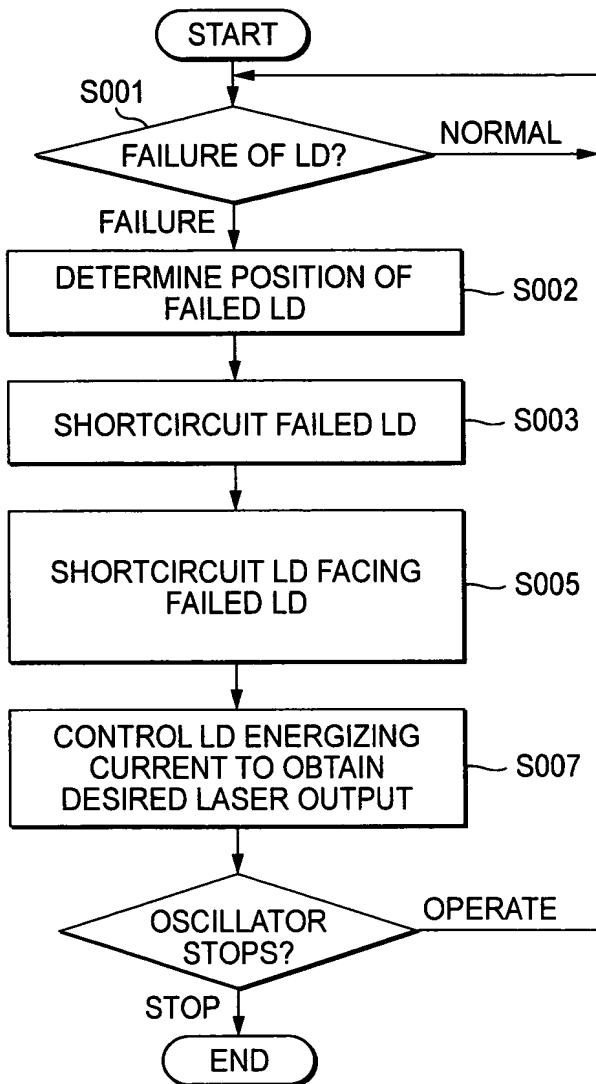
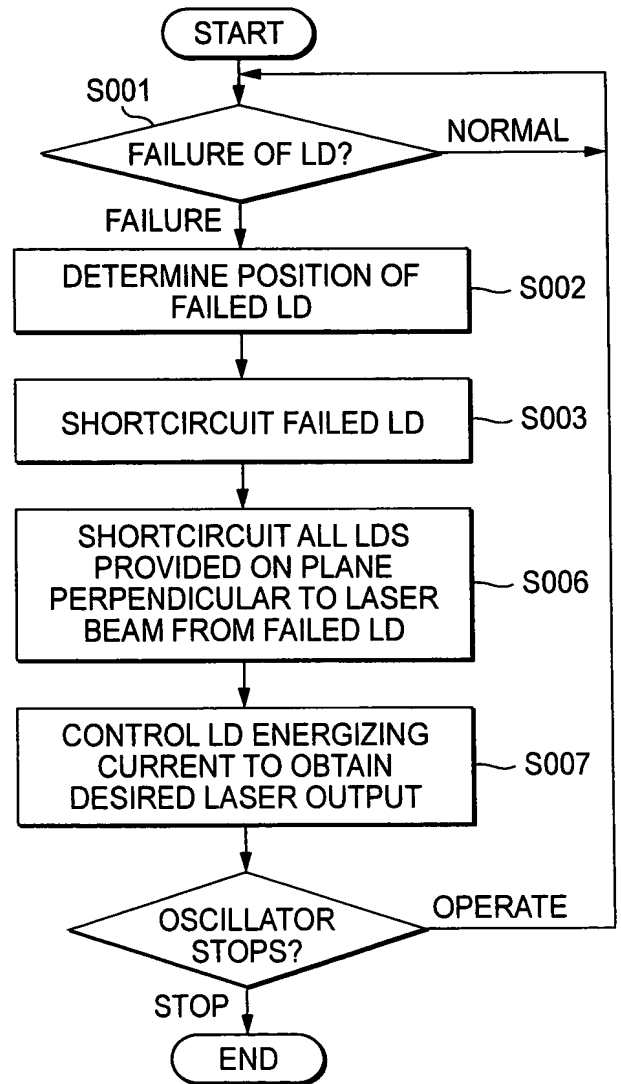
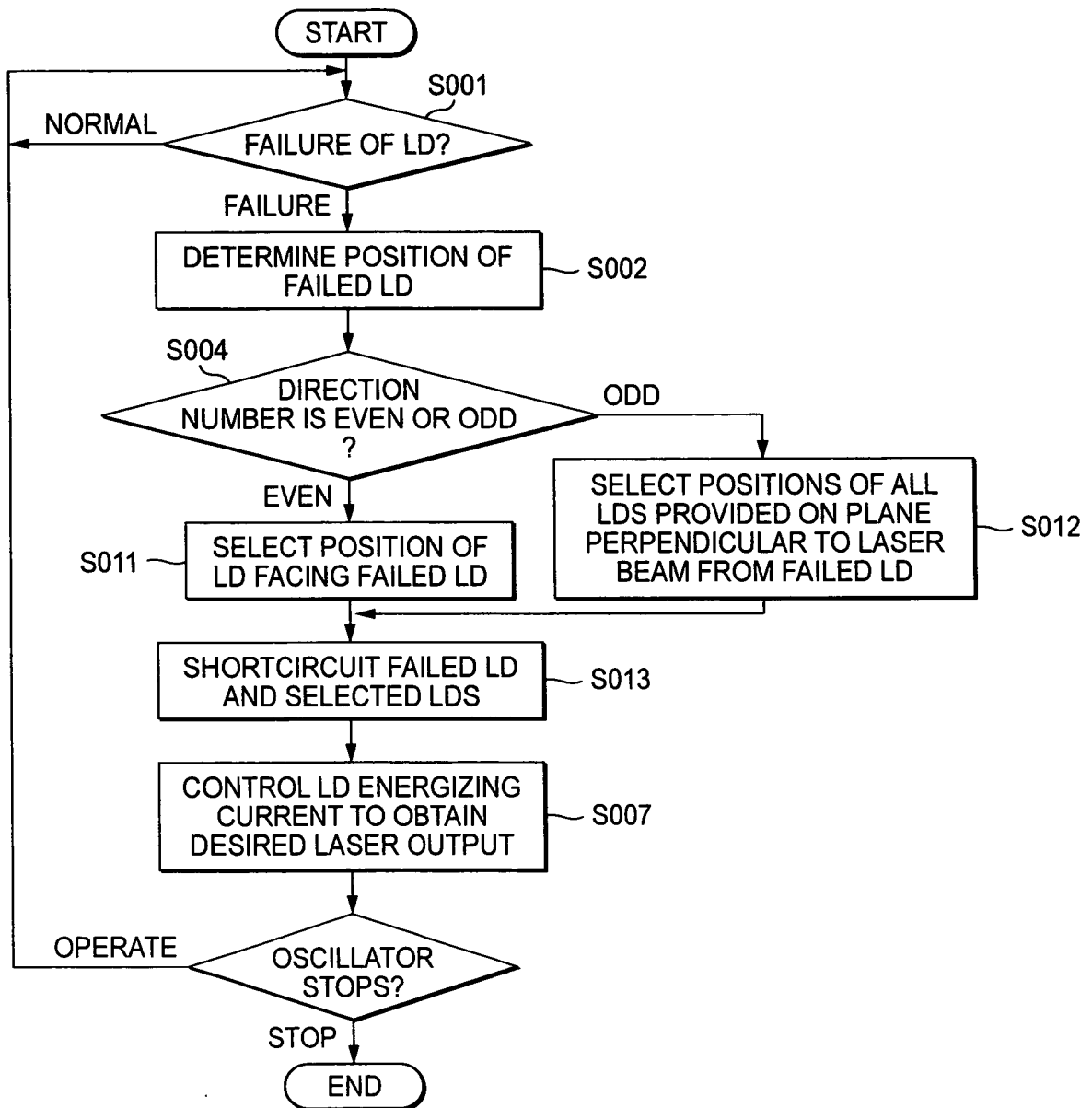


FIG. 4 (b)



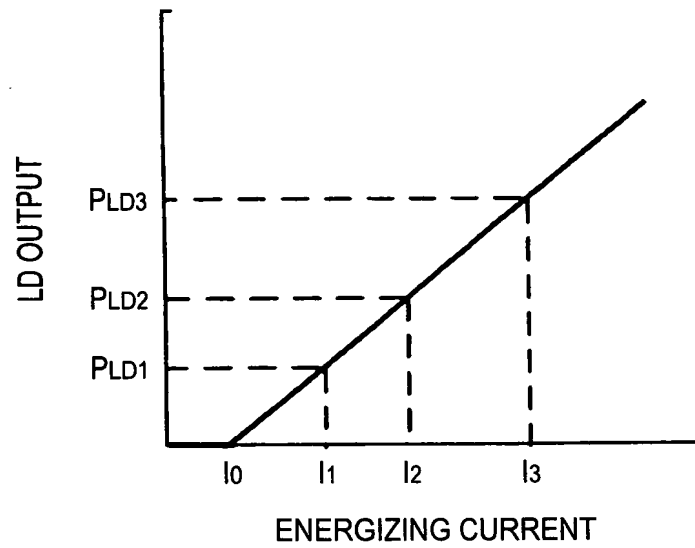
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FIG. 5



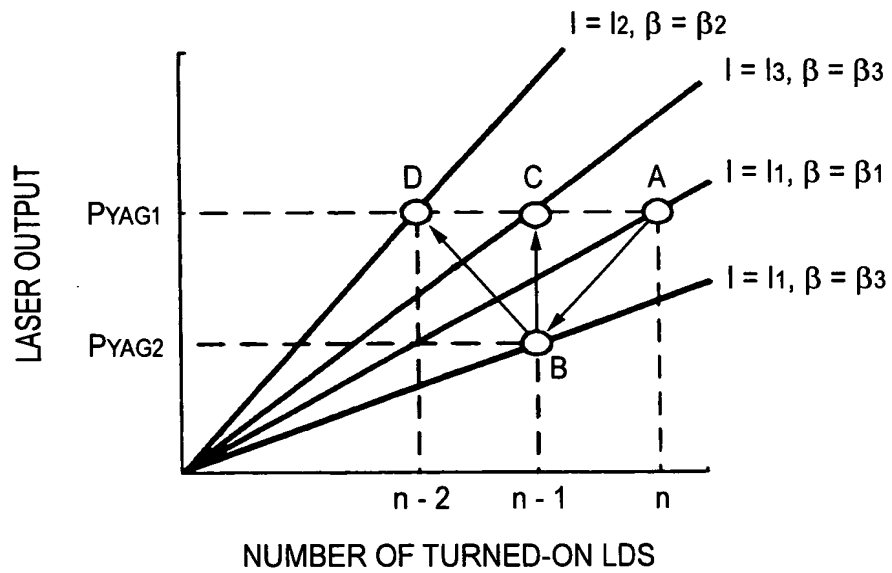
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FIG. 6



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FIG. 7



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FIG. 8

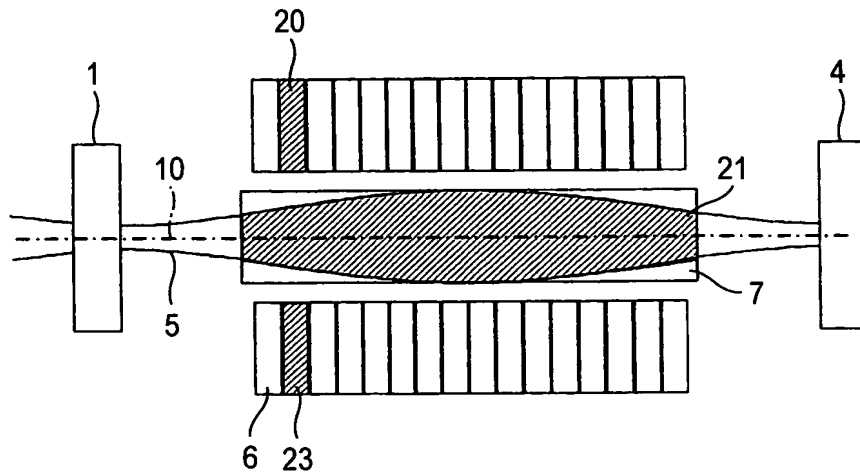
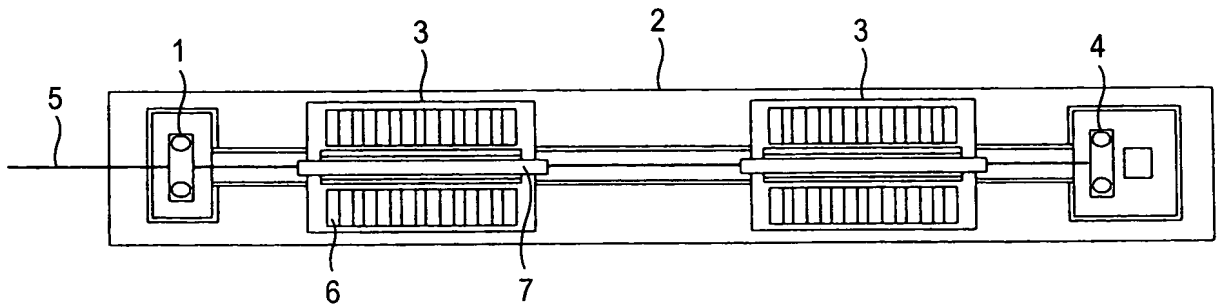
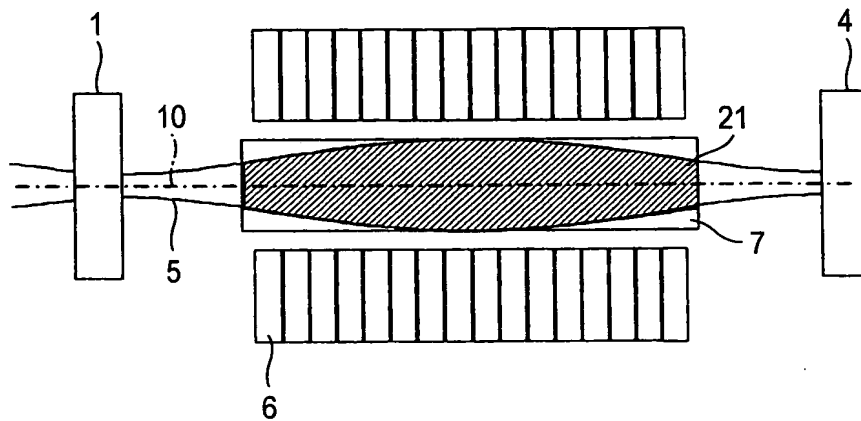


FIG. 9



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FIG. 10



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FIG. 11 (a)

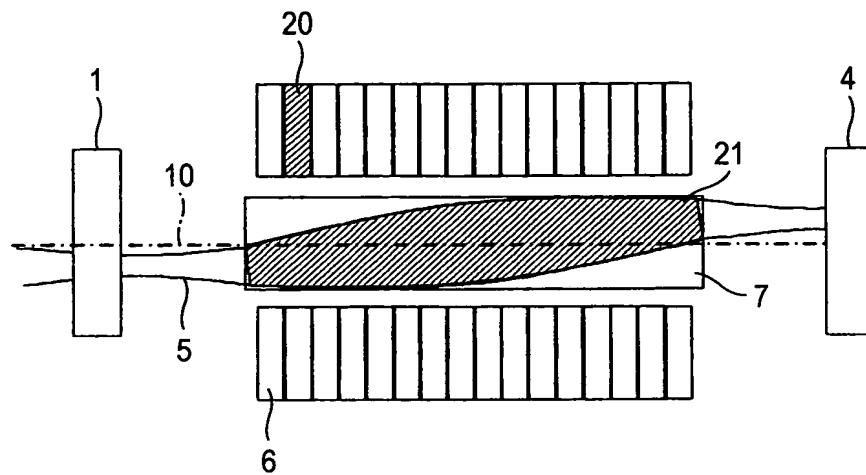
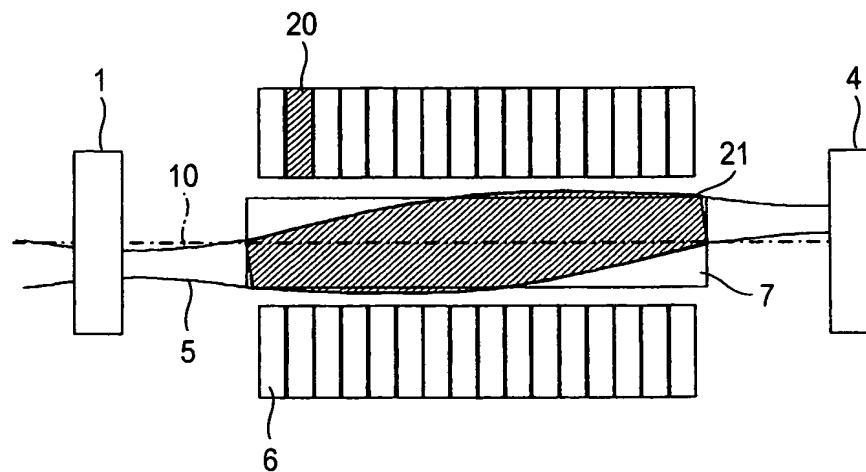


FIG. 11 (b)



The diagram illustrates a two-stage optical setup. On the left, a light source (1) emits a beam that passes through a lens (21) and a medium (6). The beam then travels through a gap (5) and is focused by a second lens (21) into a detector (4). A central dashed line (10) indicates the optical axis. A component (20) is positioned in the second stage of the system.

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FIG. 13

